

Form PTO-1449 (Modified)



FORM PTO-1449		ATTY. DOCKET NO. CU-4417	SERIAL NO. 10/552,782
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		APPLICANT Harri KIVERI	
(37 CFR 1.98(b))		FILING DATE September 16, 2005	GROUP

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT DOCUMENT	ISSUE/PUB DATE	PATENTEE	CLASS	SUB-CLASS	FILING DATE
/RSN/	6,059,724	05/09/00	Campell et al.			
/RSN/	6,408,321	06/18/02	Platt			

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

EXAMINER INITIAL	DOCUMENT NUMBER	PUBL. DATE	COUNTRY OR PATENT OFFICE	CLASS	SUB-CLASS	TRANSLATION YES NO
/RSN/	WO 03/034270	04/24/03	PCT			
/RSN/	WO 01/18667	03/15/01	PCT			
/RSN/	WO 02/087431	11/07/02	PCT			

OTHER DOCUMENTS (Including Author, Title, Date, Place of publication)

/RSN/	Han, M., et al. (2001) Quantum-dot-tagged microbeads for multiplexed optical coding of biomolecules. <i>Nature Biotechnology</i> . 19:631-635.
/RSN/	Lockhart, D. et al. (2001) Multiplex Metallica. <i>Nature Biotechnology</i> . 19:1122-1123.
/RSN/	Fu, A. et al. (1999) A Microfabricated Fluorescence-activated Cell Sorter. <i>Nature Biotechnology</i> . 17:1109-1111.
/RSN/	Rosenthal, S. (2001) Bar-coding Biomolecules with Fluorescent Nanocrystals. <i>Nature Biotechnology</i> . 19:621-622.
/RSN/	Figueiredo, M. et al. (2001) Bayesian Learning of Sparse Classifiers. IEEE Proceedings of Conference on Computer Vision and Pattern Recognition. I-35 – I-41.
/RSN/	Darvas, F., et al. (2002) High-Throughput ADMETox Estimation: In Vitro and In Silico Approaches. 1-89.
/RSN/	Figueiredo, M. (2003) Adaptive Sparseness for Supervised Learning. IEEE Transactions on Pattern Analysis and Machine Intelligence. 25:1150-1159.

(Form PTO-1449)

/Russell S. Negin/

03/09/2009